**IN THE SPECIFICATION**

*Please amend the last paragraph on page 5 of the application as follows:*

In more detail, the layer 4 is comprised of a heat disruptable plastics film 8 provided with an inductively heatable element in the form of a marking 9 of an inductively heatable conductive ink. Alternatively the inductively heatable element may for example be provided by a thin metal disc or a metal joint. At its undersurface, barrier layer 4 is bonded around its peripheral surface to the corresponding area of the upper surface of the layer 3 so that a reservoir space (in which the ink 7 is located) is formed between the layers 3 and 4. The undersurface of layer 3 is releasably attached to carrier 2 so that the ~~label~~ marking element 1 may be removed therefrom and attached (by the adhesive) to a product to be monitored.

B1

*Please amend the paragraph that spans the break between pages 6 and 7 of the original application as follows:*

For the purposes of "activation", the label 1 is subjected to a temperature at which the ink 7 will not flow. Subsequently, the label 1 (which may be attached to the product to be monitored) is placed close to an electromagnetic field or sufficient energy (flux density) to effect inductive heating of the ~~ink~~ marking 9. This causes disruption (puncturing) of the film 8 beneath the "bulb" of the absorbent area 10 of layer 5 which therefore comes into communication with the reservoir of ink 7.

B2

**IN THE DRAWING**

Please accept the enclosed substitute sheet of figures, which addresses the objections expressed in paragraph 2 of the Office Action. In particular, reference numeral 7 in FIG. 2 now has a lead line that more clearly indicates the ink between layers